

### AH-64 PERFORMANCE PLANNING CARD

For use of this form, see TC 3-04.42; the proponent agency is TRADOC.

#### DEPARTURE

PA	FAT	TAKEOFF GWT	
LOAD	lb	<b>DUAL ENG</b>	<b>SINGLE ENG</b>
FUEL MSN	lb		#1      #2
MAX TORQUE AVAILABLE MAX ALLOWABLE GWT(OGE/IGE) GO/NO-GO TORQUE (OGE/IGE) PREDICTED HOVER TORQUE(OGE/IGE)	ATF:	ETF:	ETF:
	TR	TR	TR
	/		
	/		
REMARKS:			

#### CRUISE DATA

PA	FAT	Vne	Vh
MAX TORQUE AVAILABLE CRUISE SPEED TAS CRUISE TORQUE CRUISE FUEL FLOW CONT TORQUE AVAILABLE MAX R/C OR ENDURANCE TAS MAX RANGE TAS SINGLE-ENG CAPABILITY TAS (MIN/MAX) MAX ALLOWANCE GWT - SINGLE ENG SINGLE-ENG MAX R/C TAS(MAX GWT)	<b>DUAL ENG</b>	<b>SINGLE ENG</b>	
	#1      #2		
	TR	TR	TR
		/	

FUEL MANAGEMENT				
	FUEL/TIME	BURNOUT	Z	
START	/	RESERVE	Z	
STOP	/	CONSUMPTION RATE	LB PER HR	
<b>ARRIVAL</b>				
PA	FAT	LANDING GWT		
MAX TORQUE AVAILABLE MAX ALLOWABLE GWT(OGE/IGE) PREDICTED HOVER TORQUE(IGE) PREDICTED HOVER TORQUE(OGE)	<b>DUAL ENG</b>	<b>SINGLE ENG</b>		
		#1	#2	
	TR:	TR:	TR:	
	/			
REMARKS:				